## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors: D. Stamatclakis et al. Attorney Docket No: LAMA118471

Patent No: US 7,230,916 B2 Art Unit: 2616 / Confirmation No.: 6486

Issued: June 12, 2007

Title: DISTRIBUTED PRECONFIGURATION OF SPARE CAPACITY

IN CLOSED PATHS FOR NETWORK RESTORATION

## REQUEST FOR CERTIFICATE OF CORRECTION

Seattle, Washington 98101

ATTN: CERTIFICATE OF CORRECTION BRANCH

COMMISSIONER FOR PATENTS:

Enclosed is a Certificate of Correction, Form PTO 1050, for the above-identified U.S. Letters Patent. The error in the printed patent listed on the enclosed form occurred at the corresponding location in the application file listed below:

Column,	Line	Page,	Line	
43	18	2	10	
(Claim 19,	line 37)	(Claim 54,	lines 24-26)	
		(Ex. Amend.	9/27/2006)	

Since the Certificate of Correction is necessitated by a Patent and Trademark Office error, no fee is required.

Respectfully submitted,

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## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : US 7,230,916 B2 DATED June 12, 2007 D. Stamatelakis et al. INVENTOR(S) :

> It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

## COLUMN LINE ERROR

43 18 (Claim 19, line 37)

delete "each statelet broadcast through the network being modified at each intermediate node to update a route field in the statelet that records the successive nodes by which the statelet has been broadcast;"

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No of add'l copies @ 50e per page LAMA/18471173A-DOC

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Form PTO 1050 (Rev. 2-93)